Billing Code: 3410-22

## DEPARTMENT OF AGRICULTURE

National Institute of Food and Agriculture

Solicitation of Input from Stakeholder and Public Listening

Session Regarding: Capacity Building Grants for Non-Land
Grant Colleges of Agriculture (NLGCA); The Secondary

Education, Two-Year Postsecondary Education and Agriculture

in the K-12 Classroom Challenge Grants Program (SPECA); The

Women and Minorities in Science, Technology, Engineering,

and Mathematics Fields Program (WAMS); The Higher Education

Challenge Grants Program (HEC)

AGENCY: National Institute of Food and Agriculture, USDA.

**ACTION:** Notice of web-based listening session and request for stakeholder input.

SUMMARY: As part of the National Institute of Food and Agriculture's (NIFA) strategy to successfully meet the needs of its stakeholders, NIFA will host a virtual listening session. The focus of the listening session is to gather stakeholder input regarding capacity building grants for Non-Land-Grant Colleges of Agriculture (NLGCA);

The Secondary Education, Two-Year Postsecondary Education and Agriculture in the K-12 Classroom Challenge Grants

Program (SPECA); The Women and Minorities in Science,

Technology, Engineering, and Mathematics Fields Program

(WAMS); The Higher Education Challenge Grants Program

(HEC). NIFA is particularly interested in achieving the most impact and identifying suggested priorities in these programs.

DATES: The listening session will be held on Tuesday,

August 15, 2017 from 1:30 p.m. to 3:30 p.m., Eastern

Daylight Time (EDT). All written comments must be received

by 5 p.m. EDT on August 15, 2017.

ADDRESSES: The web-based listening session will be hosted using Adobe Connect and audio conference call. On August 15th, please access the following website,

https://zoom.us/j/735656274. The audio conference call capabilities can be accessed at 1-888-844-9904, participant code 7923533#.

Registration: You may submit comments, identified by NIFA-2017-0003, by any of the following methods: Federal eRulemaking Portal: http://www.regulations.gov. Follow the instructions for submitting comments.

Include NIFA-2017-0003 in the subject line of the message.

Mail: Paper, disk or CD-ROM submissions should be submitted to Dr. Joyce Parker, Division of Community and Education;

Institute of Youth, Family and Community (IYFC), National

Institute of Food and Agriculture, U.S. Department of

Agriculture, STOP 2201, 1400 Independence Avenue, SW, Washington, DC 20250-2220.

Instructions: All submissions received must include the agency name and reference to NIFA-2017-0003. All comments received will be posted to http://www.regulations.gov, including any personal information provided.

FOR FURTHER INFORMATION CONTACT: Dr. Joyce Parker, Program Specialist, NIFA at (202) 401-4512 or by email at joyce.parker@nifa.usda.gov.

SUPPLEMENTARY INFORMATION: Persons wishing to present during the web-based listening session on Tuesday, August 15, 2017, are requested to pre-register by contacting Dr. Joyce Parker at joyce.parker@nifa.usda.gov. Participants may reserve one 5-minute comment period. More time may be available, depending on the number of people wishing to make a presentation. Reservations will be confirmed on a first-come, first-served basis. All other participants may provide comments during the listening session if time permits, or by the listed means.

Background and Purpose: Capacity Building Grants for Nonland-grant colleges of agriculture (NLGCA)

The purpose of this program is to assist the NLGCA

Institutions in maintaining and expanding their capacity to conduct education, research, and outreach activities

relating to agriculture, renewable resources, and other similar disciplines. NLGCA Institutions may use the funds to maintain and expand capacity: (A) to successfully compete for funds from Federal grants and other sources to carry out educational, research, and outreach activities that address priority concerns of national, regional, State, and local interest; (B) to disseminate information relating to priority concerns to - (i) interested members of the agriculture, renewable resources, and other relevant communities; (ii) the public; and (iii) any other interested entity; (C) to encourage members of the agriculture, renewable resources, and other relevant communities to participate in priority education, research, and outreach activities by providing matching funding to leverage grant funds; and, (D) through (i) the purchase or other acquisition of equipment and other infrastructure (not including alteration, repair, renovation, or construction of buildings); (ii) the professional growth and development of the faculty of the NLGCA Institution; and (iii) the development of graduate assistantships. Secondary Education, Two-Year Postsecondary Education, and Agriculture in the K-12 Classroom Challenge Grants Program (SPECA)

The SPECA Challenge Grants Program is a NIFA-administered competitive grants program focused on improving formal, K-14 food, agricultural, natural resource, and human (FANH) sciences education. SPECA-funded projects ensure a competent and qualified workforce will exist to serve the FANH sciences system. At the same time, SPECA-funded projects improve the economic health and viability of communities through the development of degree programs emphasizing new and emerging employment opportunities. Finally, SPECA projects address the national challenge to increase the number and diversity of students entering the food, agricultural, natural resource, and human (FANH) sciences (i.e., having a FANH sciences workforce representative of the Nation's population).

## Women and Minorities in Science, Technology, Engineering, and Mathematics Fields Program (WAMS)

The purpose of this program is to support research and extension projects that increase participation by women and underrepresented minorities from rural areas in STEM. NIFA intends this program to address educational needs, as determined by each institution, within broadly defined areas of food and agricultural sciences and related disciplines. Applications recommended for funding must highlight and emphasize a competent and qualified workforce

to guide the food and agricultural sciences system. WAMSfunded projects should improve the economic health and
viability of rural communities by developing research and
extension initiatives that focus on new and emerging
employment opportunities in STEM occupations. Hence, the
goal of WAMS projects is to meet the national challenge to
increase the number and diversity of students entering food
and agriculture-related STEM disciplines (i.e. having a
food and agricultural sciences workforce representative of
the nation's population). Projects that contribute to the
economic viability of rural communities are also
encouraged.

## Higher Education Challenge Grants Program (HEC)

The Higher Education Challenge Grants Program (HEC) is a NIFA-administered competitive grants program focused on improving formal, baccalaureate or master's degree level food, agricultural, natural resources, and human sciences (FANH) education and first professional degree-level education in veterinary medicine (DVM). HEC projects provide funding to eligible applicants to help ensure a competent, qualified and diverse workforce will exist to serve the FANH sciences system. At the same time, HEC-funded projects improve the economic health and viability of communities through the development of degree programs

emphasizing new and emerging employment opportunities.

Finally, HEC projects address the national challenge to

increase the number and diversity of students entering the

FANH sciences (i.e., having a FANH sciences workforce

representative of the Nation's population).

Implementation Plans

All comments and the official transcript of the listening

session, once available, may be reviewed on the NIFA Web

page, https://nifa.usda.gov/stakeholder-feedback-education.

NIFA plans to consider stakeholder input received from this

listening session as well as other written comments in

developing the Fiscal Year 2018-19 solicitations for these

programs.

Done at Washington, DC this 26th day of July, 2017

Sonny Ramaswamy,

Director

National Institute of Food and Agriculture

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7